

IN THE CLAIMS:

Please amend the claims as follows:

1. (Amended) A method for processing video, the method comprising the steps of:

determining an association between a first video segment including a particular feature and at least one additional information source also including that feature, the association based upon the feature; and

utilizing the association to display information from the additional information source based at least in part on a selection by a user of the feature in the first video segment.

18. (Amended) An apparatus for processing video, the apparatus comprising:
a memory for storing an association between a first video segment including a particular feature and at least one additional information source also including that feature, the association based upon the feature; and

a processor coupled to the memory and operative to utilize the association to direct the display of information from the additional information source based at least in part on a selection by a user of the feature in the first video segment.

19. (Amended) An apparatus for processing video, the apparatus comprising:
a processor operative (i) to determine an association between a first video segment including a particular feature and at least one additional information source also including that feature, the

association based upon the feature; and (ii) to utilize the association to display information from the additional information source based at least in part on a selection by a user of the feature in the first video segment.

20. (Amended) An article of manufacture comprising a machine-readable medium containing one or more software programs which when executed implement the steps of:

determining an association between a first video segment including a particular feature and at least one additional information source also including that feature, the association based upon the feature; and

utilizing the association to display information from the additional information source based at least in part on a selection by a user of the feature in the first video segment.